NOTOS

KANSAS CITY
LEGEND

Airports having Control Towers are shown in Blue; all others in Magenta. Forward Airport/Facility Directory (A/FD) for details, including airport lighting, navigation aids, and services. For additional symbol information refer to the Chart User's Guide.

AIRPORTS

- Other than hard-surfaced runway
- Hard-surfaced runway
- Hard-surfaced runways greater than 8069 ft. or some runway runways less than 8069 ft.
- Hard-surfaced runways less than 8069 ft.
- Hard-surface runway, including those closed, or under construction (see Airport Data)
- Clean dirt/turf runway
- Sand dirt/turf runway
- Water runway
- Heliport
- Abandoned, closed, or unknown airport
- Emergency airport

Runways: hard-surface and field-tended dirt/turf normal working tracks equal or near actual runway alignment; shorter working tracks are 90(+) ft (TODA) (LB, to 400 ft. beat lines). Runway lengths are to the nearest 100 ft. Runway widths are to the nearest 50 ft. Runways closed to business (except by NOTAM) are shown as closed runways.

ADDITIONAL AIRPORT INFORMATION

- Private "(Pvt)" - Non-public use having emergency or PPR available
- Military - Only the most significant of military airports are charted. Military airports without control towers are shown as military airports without control towers.
- Ultralight - Ultralight activity is taking place at the airport.
- Balloon - Hot air balloon activity is taking place at the airport.
- Glider - Glider activity is taking place at the airport.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Only the controlled and uncontrolled airspace effective below 18,000 ft. MSL are shown.

- Class B Airspace
- Class C Airspace Shelds C (Mode C Veil) (All Shelding)
- Class D Airspace
- Class D Airspace (Class D Airspace in hundreds of feet (if MSL) above airport elevation indicates surface up to but not including that altitude)
- Class E (sfc) Airspace
- Class E Airspace with floor 700 ft. above surface
- Class E Airspace with floor 1200 ft. above surface (Class E Airspace that abuts Class E Airspace)
- 2400 MSL / 4500 MSL — Differentiates floors of Class E Airspace (2400 ft. above surface, then 700 ft. above surface)
- Class E Airspace areas at 1200' AGL or lower, otherwise designated as shown above
- Class E Airspace low altitude Federal airways (Class E Airspace that abuts Class E Airspace)